

ACCESS SERVICE

This tariff cancels NEVADA
BELL Tariff F.C.C. No. 1

Regulations, Rates and Charges
applying to the provision of Access Services
within a Local Access and Transport Area (LATA) or
equivalent Market Area for connection to interstate
communications facilities for Interstate Customers within
the operating territory of NEVADA BELL

Original tariff effective May 25, 1987

The title and street address of this tariff's Issuing Officer are located on
the bottom of all tariff pages and check sheets.

Access Services are provided by means of wire, fiber optics, radio or any
other suitable technology or a combination thereof.

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One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

RATES, RULES AND CHARGES

CHECK SHEET

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John Stankey
 President, Industry Markets
 Nevada Bell Telephone Company
 One Bell Plaza, Dallas, Texas 75202

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5. Ordering Options for Switched and Special Access Service (Cont'd)5.1 General (Cont'd)5.1.2 Provision of Other Services (Cont'd)

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following. When it is required, the customer will be so notified and will be furnished with a written statement setting forth the justification for the Additional Engineering as well as an estimate of the charges. If the customer agrees to the Additional Engineering, a firm order will be established. If the customer does not want the service or facilities after being notified that Additional Engineering of Telephone Company facilities is required, the order will be withdrawn and no charges will apply. Once a firm order has been established, the total charge to the customer for the Additional Engineering may not exceed the estimated amount by more than 10%.

The regulations, rates and charges for Additional Engineering are as set forth in 13.1 following and are in - addition to the regulations, rates and charges specified in this section.

5.1.3 Special Construction

The regulations, rates and charges for special construction are set forth in Pacific Bell's Tariff F.C.C. No. 129 and are in addition to the regulations, rates and charges specified in this section.

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13. Additional Engineering, Additional Labor and Miscellaneous Services13.3 Miscellaneous Services (Cont'd)13.3.3 Presubscription (Cont'd)(B) Provisions (Cont'd)(3) End Use/Agent Choice Discrepancy with
Presubscription (Cont'd)

- In the event that two or more ICs have provided to the Telephone Company notifications with the same authorization date(s), and one IC notification has already been processed by the Telephone Company, those IC notification not yet processes would be returned to the IC.
- New end users or agents who are served by end offices equipped with ATAXXX or FGD will be asked to presubscribe to an IC at the time they place on order with the Telephone Company for telephone service. They may select either of the following options. There will be no charge for this initial selection.
 - designate a primary IC for all of its lines.
 - designate a different IC for each of its lines.

Subsequent to the installation of telephone service and after the end user's or agent's initial selection of a predesignated IC for any change in selection, a nonrecurring charges, as set forth 13.3.3 (B)(4)(e) in following will apply.

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18. Expanded Interconnection Service (Cont'd)18.2 Physical Expanded Interconnection Service(A) Interconnection Chamber and Occupancy Provisions (Cont'd)

- (2) In addition to floor space, the Telephone Company will provide Preferred AC power, heat, air conditioning and other environmental supports to the EIS customer's Interconnection Chamber, in the same manner in which it provides such support times to its own equipment within that Central Office. Preferred DC power is available as an option at the EIS customer's request.
- (3) The Telephone Company may enclose the EIS customer's Interconnection Chamber in an area or room in which the customer may locate the customer provided equipment needed to terminate basic transmission facilities, including optical terminating equipment and multiplexers.
- (4) Prior to the installation of an EIS arrangement, the Telephone Company will work cooperatively with the interconnector to develop plans associated with the following EIS customer activities:
 - entry point into the manhole
 - entrance conduit
 - routing of cables
 - splice locations
 - length of fiber (including innerduct)

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